WEST Search History

DATE: Wednesday, March 01, 2006

Hide?	Set Name	Query	Hit Count
		DB=PGPB,USPT,EPAB,DWPI; PLUR=YES; OP=ADJ	
☐	L34	L33 same adenovir$	56
☐	L33	("3'" or right or righthand) adj (itr$1 or (inverted terminal or terminal) adj repeat$1) near3 packaging	68
☐	L32	("3'" or right or righthand) adj (itr$1 or (inverted terminal or terminal) adj repeat$1) near3 (promoter or TRE$1 or enhancer) same L2	9
☐	L31	L30 with L2	30
☐	L30	(itr$1 or terminal repeat) near2 ("3'" or right) near3 (promoter or TRE$1)	1725
☐	L29	L26 with adenovir$	159
☐	L28	L26 same adenovir$	255
☐	L27	L26 and adenovir$	1865
☐	L26	(itr$1 or terminal repeat) near2 ("3'" or right) with (promoter or TRE$1)	2018
☑	L25	L23 and (435/320.1 or 435/45$1or424/93.$1or514/44).ccls.	57
☐	L24	L23 and (435/$or424/93.$1or514/44).ccls.	0
☐	L23	L21 and fiber with "E4"	175
☐	L22	L21 and L20	90
☐	L21	@ad<20020712 or @rlad<20020712	16035816
☐	L20	L2 and fiber with "E4"	103
☐	L19	L1 and fiber with "E4"	2
☐	L18	6692736.pn.	2
☐	L17	L16 and L5	21
☐	L16	tumor specific with replication competent with L2	24
☐	L15	tumor specific with relication competent with L2	0
☐	L14	L13 and L5	15
☐	L13	((conditionally adj replicative) with L2) not L11	41
☐	L12	L11 and L5	19
☐	L11	(conditionally adj replicating) with L2	45
☐	L10	(conditional$ adj replicat$) with L2	406
☐	L9	L8 and L5	330
☐	L8	(oncolytic or conditional$ adj replicat$) with L2	517
☐	L7	L2 and (tct4 or tcf-4) near (promoter or enhancer or binding adj element)	3
☐	L6	L5 and L4	13

□	L5	@ad<20010713 or @rlad<20010713	14778480
□	L4	L2 and tcf near (promoter or enhancer or binding adj element)	21
□	L3	WO 01/64739	0
☑	L2	adenovir$	43521
		DB=DWPI,EPAB,USPT,PGPB; PLUR=YES; OP=ADJ	
☑	L1	("IGGO-R".IN. | "IGGO-RICHARD".IN. | "IGGO-RICHARD-DEREK".IN. | "IGGO-R-D".IN.)!	14

END OF SEARCH HISTORY

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(FILE 'HOME' ENTERED AT 13:55:16 ON 01 MAR 2006)

FILE 'MEDLINE, EMBASE, BIOSIS, CAPLUS, SCISEARCH' ENTERED AT 13:58:55 ON
01 MAR 2006
L1   153219 S ADENOVIR?
L2   3 S (("3" OR RIGHT OR RIGHTHAND) (3W) (ITR OR REPEAT)) (3A) PACKA_GING_ _and_ _L1_
L3   3 DUP REM L2 (0 DUPLICATES REMOVED)